

Grassland Suitability Groups for: West Virginia

Grant County, West Virginia			
Map Unit Symbol	Component Name	GSG Symbol	GSG Name
AgB	Allegheny	AL1	Acid Loams
AgC	Allegheny	AL1	Acid Loams
AgD	Allegheny	AL1	Acid Loams
AvB	Allegheny variant	AL1	Acid Loams
AvC	Allegheny variant	AL1	Acid Loams
Ba	Basher	FL1	Fertile Loams
BcE	Belmont	RL3	Very Rocky, Limy Soils
BcF	Belmont	RL3	Very Rocky, Limy Soils
BkC	Berks	DU1	Dry Uplands
BkD	Berks	DU1	Dry Uplands
BkE	Berks	DH1	Dry Hills
BkF	Berks	DH1	Dry Hills
BrB	Berks	SD1	Droughty Shales
BrB3	Berks	SD1	Droughty Shales
BrC	Berks	SD1	Droughty Shales
BrC3	Berks	SH1	Shale Hills
BrD	Berks	SH1	Shale Hills
BrD3	Berks	SH1	Shale Hills
BrF	Berks	NS	Not Suited
BrF3	Berks	NS	Not Suited
BsB	Brinkerton variant	W1	Wetlands
BuB	Buchanan	AL1	Acid Loams
BuC	Buchanan	AL1	Acid Loams
BvC	Buchanan	RA1	Very Rocky, Acid Soils
BvD	Buchanan	RA1	Very Rocky, Acid Soils
ByB	Buchanan variant	NS	Not Suited
CdB	Cavode	W3	Wetlands
CeB	Cavode	W3	Wetlands
Cg	Chagrin	ML1	Moist Loams
CkB	Clarksburg	FL1	Fertile Loams
CkC	Clarksburg	FL1	Fertile Loams
ClC	Clarksburg	RL1	Very Rocky, Limy Soils
ClD	Clarksburg	RL1	Very Rocky, Limy Soils
CsB	Clymer	RA3	Very Rocky, Acid Soils
CsD	Clymer	RA3	Very Rocky, Acid Soils
CwB	Clymer	NS	Not Suited
CwD	Clymer	NS	Not Suited
DlC	Dekalb	RA1	Very Rocky, Acid Soils
DlE	Dekalb	RA1	Very Rocky, Acid Soils
DlF	Dekalb	RA1	Very Rocky, Acid Soils
DsC	Dekalb	RA1	Very Rocky, Acid Soils
DsE	Dekalb	RA1	Very Rocky, Acid Soils
DsF	Dekalb	RA1	Very Rocky, Acid Soils
Du	Dunning	W1	Wetlands
EaC	Edom	LU1	Limy Uplands

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EaD	Edom	LU1	Limy Uplands
EaE3	Edom	LH1	Limy Hills
EcC	Edom	LU1	Limy Uplands
EcD	Edom	LU1	Limy Uplands
EcE	Edom	LH1	Limy Hills
EcF	Edom	LH1	Limy Hills
ElC	Elliber	AL1	Acid Loams
ElD	Elliber	AL1	Acid Loams
ElE	Elliber	AH1	Acid Hills
ElF	Elliber	AH1	Acid Hills
EmE	Elliber	RA1	Very Rocky, Acid Soils
EmF	Elliber	RA1	Very Rocky, Acid Soils
ErB	Ernest	AL1	Acid Loams
ErC	Ernest	AL1	Acid Loams
ErD	Ernest	AL1	Acid Loams
EvC	Ernest variant	RA1	Very Rocky, Acid Soils
EvD	Ernest variant	RA1	Very Rocky, Acid Soils
GlB	Gilpin	AL3	Acid Loams
GlC	Gilpin	AL3	Acid Loams
GlD	Gilpin	AL3	Acid Loams
GmC	Gilpin	RA3	Very Rocky, Acid Soils
GmE	Gilpin	RA3	Very Rocky, Acid Soils
GmF	Gilpin	RA3	Very Rocky, Acid Soils
LaC	Laidig	AL1	Acid Loams
LaD	Laidig	AL1	Acid Loams
LbC	Laidig	RA1	Very Rocky, Acid Soils
LbE	Laidig	RA1	Very Rocky, Acid Soils
LcF	Laidig	RA1	Very Rocky, Acid Soils
LdC	Leetonia	NS	Not Suited
LeE	Lehew	DH1	Dry Hills
LlB	Lehew	DU1	Dry Uplands
LlC	Lehew	DU1	Dry Uplands
LlD	Lehew	DU1	Dry Uplands
Lm	Lickdale	W3	Wetlands
Ln	Lindside	ML1	Moist Loams
LrF	Lithic Udorthents	NS	Not Suited
Ma	Massanetta	ML1	Moist Loams
Me	Melvin	W1	Wetlands
MfC	Mertz	AL1	Acid Loams
MfD	Mertz	AL1	Acid Loams
MhA	Monongahela	AL1	Acid Loams
MhB	Monongahela	AL1	Acid Loams
MhC	Monongahela	AL1	Acid Loams
MkB	Monongahela variant	AL1	Acid Loams
MlC	Murrill	FL1	Fertile Loams

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MlD	Murrill	FL1	Fertile Loams
MsC	Murrill	RL1	Very Rocky, Limy Soils
MsD	Murrill	RL1	Very Rocky, Limy Soils
MsF	Murrill	RL1	Very Rocky, Limy Soils
MvC	Murrill variant	AL1	Acid Loams
MvD	Murrill variant	AL1	Acid Loams
OpC	Opequon	RL1	Very Rocky, Limy Soils
OpE	Opequon	RL1	Very Rocky, Limy Soils
OpF	Opequon	RL1	Very Rocky, Limy Soils
Pb	Potomac	SA1	Sands
Pc	Potomac	SA1	Sands
Pu	Purdy	W1	Wetlands
Rk	Rock outcrop	NS	Not Suited
RuF	Rushtown	DH1	Dry Hills
ShC	Schaffenaker	RA1	Very Rocky, Acid Soils
ShE	Schaffenaker	RA1	Very Rocky, Acid Soils
ShF	Schaffenaker	RA1	Very Rocky, Acid Soils
SsD	Shouns	RA3	Very Rocky, Acid Soils
TgA	Tygart	W1	Wetlands
TgB	Tygart	W1	Wetlands
TvB	Tygart variant	AL1	Acid Loams
WnB	Wharton	AL3	Acid Loams
WoC	Wharton	RA3	Very Rocky, Acid Soils
WoD	Wharton	RA3	Very Rocky, Acid Soils